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INFORMATION DISCLOSURE CITATION PTO-1449		ATTY. DOCKET NO. A-84280-2/RMS/AMS	SERIAL NO. 08/963,368
		APPLICANT NOLAN, Gary P.	
		FILING DATE November 3, 1997	GROUP 1644-1639
THIS INFORMATION IS UNCLASSIFIED DATE 10/10/01 BY 1043 PMP/STP			
tdw	12	Luzzago et al., "Mimicking of discontinuous epitopes by phage-displayed peptides. I. Epitope mapping of human H ferritin using a phage library of constrained peptides", <i>Gene</i> 128:51-57 (1993)	
	13	Wong et al., "High-Efficiency Identification of Genes by Functional Analysis from a Retroviral cDNA Expression Library", <i>J. Virology</i> 68(9):5523-5531 (1994)	
	14	Gudkov et al., "Isolation of genetic suppressor elements, inducing resistance to topoisomerase II-interactive cytotoxic drugs, from human topoisomerase II cDNA", <i>Proc. Natl. Acad. Sci. USA</i> 90(8):3231-3235 (1993)	
	15	van den Hazel et al., "Random Substitution of Large Parts of the Propeptide of Yeast Proteinase A", <i>J. Biol. Chem.</i> 270(15):8602-8609 (1995)	
	16	Caldwell et al., "Molecular determinants of bioactivity of the <i>Saccharomyces cerevisiae</i> lipopeptide mating pheromone", <i>J. Biol. Chem.</i> 31:19817-23 (1994)	
	17	Groger et al., "Directional antisense and sense cDNA cloning using Epstein-Barr virus episomal expression vectors", <i>Gene</i> 81(2):215-94 (1989)	
	18	Yang, "Protein-peptide interactions analyzed with the yeast two-hybrid system", <i>Nuc. Acids Res.</i> 23(7):1152-6 (1995)	
	19	Cull et al., "Screening for receptor ligands using large libraries of peptides linked to the C terminus of the <i>lac</i> repressor.", <i>Proc. Natl. Acad. Sci.</i> 89:1865-69 (1992)	
	20	Martin et al., "The affinity-selection of a minbody polypeptide inhibitor of human interleukin-6," <i>EMBO J</i> 13(22):5303-5309 (1994)	
	21	Rayner and Gonda, "A Simple and Efficient Procedure for Generating Stable Expression Libraries by cDNA Cloning in a Retroviral Vector," <i>Mol Cell Biol</i> 14(2):880-887 (Feb 1994)	
	22	Gudkov et al., "Cloning mammalian genes by expression selection of genetic suppressor elements: Association of kinesin with drug resistance and cell immortalization," <i>Proc. Natl. Acad. Sci. USA</i> 91:3744-3748 (Apr 1994)	
	23	Whiteway et al., "Dominant negative selection of heterologous genes: Isolation of <i>Candida albicans</i> genes that interfere with <i>Saccharomyces cerevisiae</i> mating factor-induced cell cycle arrest," <i>Proc. Natl. Acad. Sci. USA</i> 89:9410-9414 (Oct 1992)	
	24	Roninson et al., "Genetic Suppressor Elements: New Tools for Molecular Oncology - Thirteenth Cornelius P. Rhoads Memorial Award Lecture," <i>Cancer Res</i> 55:4023-4028 (Sep 1995)	
	25	Murphy and Efstratiadis, "Cloning vectors for expression of cDNA libraries in mammalian cells," <i>Proc. Natl. Acad. Sci. USA</i> 84:8277-8281 (Dec 1987)	
	26	LaBean and Kauffman, "Design of synthetic gene libraries encoding random sequence proteins with desired ensemble characteristics," <i>Protein Science</i> 2:1249-1254 (1993)	
	27	Deng et al., "Basis for selection of improved carbohydrate-binding single-chain antibodies from synthetic gene libraries," <i>Proc. Natl. Acad. Sci. USA</i> 92:4992-4996 (May 1995)	
	28	Virnekäs et al., "Tri-nucleotide phosphoramidites: Ideal reagents for the synthesis of mixed oligonucleotides for random mutagenesis," <i>Nucleic Acids Res</i> 22(25):5600-5607 (1994)	
	29	Ito et al., "A general method for introducing a series of mutations into cloned DNA using the polymerase chain reaction," <i>Gene</i> 102:67-70 (1991)	
	30	Stuhlmann et al., "Introduction of a selectable gene into different animal tissue by a retrovirus recombinant vector," <i>Proc. Natl. Acad. Sci. USA</i> 81:7151-7155 (Nov 1984)	
EXAMINER		DATE CONSIDERED	
T. W. W. W.		10/8/01	

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INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO. A-84260-2/RMS/AMS	SERIAL NO. 08/963,368
PTO-1449		APPLICANT NOLAN, Garry P.	
		FILING DATE November 3, 1997	GROUP 1844-1639
OTHER DOCUMENTS (including Abstracts, Links, Data, Experiments, etc.)			
THW	31	Winnacker, E-L, <i>From genes to clones: Introduction to Gene Technology</i> , Weinheim, New York: VCH, pp. 260-270 (1987)	
	32	Winnacker, E-L, <i>From genes to clones: Introduction to Gene Technology</i> , Weinheim, New York: VCH, p. 359 (1987)	
	33	Winnacker, E-L, <i>From genes to clones: Introduction to Gene Technology</i> , Weinheim, New York: VCH, pp. 363-370 (1987)	
	34	Winnacker, E-L, <i>From genes to clones: Introduction to Gene Technology</i> , Weinheim, New York: VCH, pp. 373-374 (1987)	
not on file	35	Römpf, C.L., <i>Lexikon, Hsg. Falbe, J. et al., Bd. 6 PLS-1995</i> , Georg Thieme Verlag Stuttgart, p3543 (in German)	
	36	Caldecott, et al., "An Interaction between the Mammalian DNA Repair Protein XRCC1 and DNA Ligase III," <i>Mol Cell Biol</i> 14(1):18-76 (1994)	
	37	Youssoufian, H., "Localization of Fanconi anemia C protein to the cytoplasm of mammalian cells," <i>Proc. Natl. Acad. Sci. USA</i> 91:7975-7979 (Aug 1994)	
not on file	38	Rohlf et al., <i>Kurzes Lehrbuch der Immunologie</i> , 2. Auflage, p. 86, Stuttgart; New York: Thieme, (1991) (in German)	
	39	ATCC catalog Internet printout regarding Cell Line HB-101(2001)	
THW	40	Priority document, Denmark Patent Application No. 0629/95, titled "A Method for Identification of Biologically Active Peptides and Nucleic Acids" (June 2, 1995)	
not on file	41	Stryer, L., <i>Biochemie</i> , Heidelberg, Berlin: Spektrum-Verlag, pp. 53-57 (1994) (in German) (published in America in Stryer, L. <i>Biochemistry</i> 3rd Ed., New York: W.H. Freeman and Company pp. 50-55 (1988))	
✓	42	Stryer, L., <i>Biochemie</i> , Heidelberg, Berlin: Spektrum-Verlag, pp. 124-126 (1994) (in German) (published in America in Stryer, L. <i>Biochemistry</i> 3rd Ed., New York: W.H. Freeman and Company pp. 120-123 (1988))	
↓	43	Stryer, L., <i>Biochemie</i> , Heidelberg, Berlin: Spektrum-Verlag, pp. 807-808 (1994) (in German) (published in America in Stryer, L. <i>Biochemistry</i> 3rd Ed., New York: W.H. Freeman and Company pp. 773-775 (1988))	
file	44	Kim et al., "Diversified sequences of peptide epitope for same-RNA recognition," <i>Proc. Natl. Acad. Sci. USA</i> 90:10046-10050 (Nov 1993)	
	45	Gavin et al., "Major histocompatibility complex class I allele-specific peptide libraries: identification of peptides that mimic an H-Y T cell epitope," <i>Eur J. Immunol.</i> 24:2124-2133 (1994)	
	46	Abbas, et al., Chapter 11, "Cytokines", in <i>Cellular and Molecular Immunology</i> W.B. Saunders Co., Philadelphia, PA (1994)	
✓	47	Berkhout and Klaver, "in vivo selection of randomly mutated retroviral genomes," <i>Nucleic Acids Res.</i> 21(22):5020-5024 (1993)	
EXAMINER		DATE CONSIDERED	
T. Wiersma		10/18/02	

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